QUARTERLY PROGRESS REPORT

Project Title:	Seismic Design Considerations			
RFP NUMBER: 2008-09		NJDOT RESEARCH PROJECT MANAGER: W. Lad Szalaj		
TASK ORDER NUM Task Order #	BER/Study Number:	PRINCIPAL INVESTIGATOR: Anil K. Agrawal		
Period Starting:January 1, 2008		Period Ending:		
Ending Date: Dec	ember 31, 20010	September 30, 2008		

Task	% of Total	% of Task	% of	% of Total
	Total	this quarter	Task to date	Complete
Phase I – Literature Search	5	100	100	5
Task 1 : Development of Seismic Design Recommendations for New Bridges	20	10	10	2
Task 2 : Development of Examples Illustrating Design Recommendations.	10			
Task 3: Importance Classification of New Jersey Bridges	5	50	50	2.5
Task 4 : Development of Design Recommendations for Seismic Retrofit of Existing Bridges	20	20	20	4
Task 5 : Selection of Acceptable and Cost-Effective Retrofit Options	10			
Task 6 : Development of Examples Illustrating Seismic Retrofit of Bridges.	10			
Task 7 : Seismic Design Resources/Tools for Conditions Specific to New Jersey Bridges.	10			
Task 8 : Final Report Documenting the Finding of the Research and a CD-ROM containing all design tools/resources	10			
Implementation				
TOTAL	100%	180	180%	13.5%

- 1. Progress this quarter by task: Contract has been signed in July, 2008. The project team is working at full pace to recover lost time. We intend to submit the final report on the schedule. However, we may request extension for the time lost during contract period.
- 4. Progress on Implementation and Training Activities: None
- 5. Problems/Proposed Solutions: None
- 6. Budget Summary: Not available yet.

Total Project Budget(# of years)	NJDOT: \$400,00 UTRC: \$50,000 CCNY: \$0 No. of Years: 2
Total Project Expenditure to date	\$2,585
% of Total Project Budget Expended	0.5%
Task Order Number/Study Number: Current Task Order Budget (# of years)	Task Order #
Actual Expenditure to date against current task order	
% of current task order budget expended	%